V7 Stylus for Touch Screen Tablets - Red

ST2000-RED-10E

Key Features

- Sketch, write or navigate effortlessly with a natural pen like feel
- Durable 8mm soft-rubber tip offers perfect sensitivity and glide
- Weight-balanced design for optimal writing experience
- Easy to carry around with chrome accented pocket clip design
- Stylish metallic finish available in assorted colors

ST2000-RED-10E

Overview

The V7 stylus pen is the perfect solution to avoid fingerprints on your capacitive touchscreen devices. Its balanced weight feels like a fine pen in your hand and is perfect for writing and casual drawing directly on your tablet or mobile phone. The barrel of the stylus is manufactured out of carbon fiber, adding strength and style. The rubber tip glides smoothly over any tablet screen so you can seamlessly jot down notes and illustrations. The pocket clip is sized to attach easily and securely to a folio cover. Whether you're in the office, at home or out and about, it's the fingerless way to navigate, input or sketch whatever you want on your touchscreen device.

Specification

V7 Model #	ST2000-RED-10E
IM SKU #	J152433
EAN	0662919059809
Color	Red
Compatibility	Compatible with devices using capacitive touch screen technology including: Apple iPad, iPad mini, iPod, iPhone, Tablet PC and Smart phones, iPad mini with Retina display, iPad Air
Compliance	RoHS
Country of Origin	China
Material	Barrel - Carbon fiber with high gloss finish Tip - 8mm soft rubber
Package dim. (L/W/H)	185 x 48 x 17 mm
Package Weight	27 g
Packaging type	Full color retail box with window cut out
Product dim. (L/W/H)	8 x 8 x 128 mm
Product Weight	13 g
Warranty	2 years

The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.